

CONTENTS OF VOLUME 61

| | |
|---|-----|
| ABELSON, R. P. Critical Comment on "Learning and the Principle of Inverse Probability" | 276 |
| ALLPORT, F. H. The Structuring of Events: Outline of a General Theory with Applications to Psychology | 281 |
| ATTNEAVE, F. Some Informational Aspects of Visual Perception | 183 |
| BAKAN, D. On Abelson's Critical Comment | 410 |
| BERLYNE, D. E. Knowledge and Stimulus-Response Psychology | 245 |
| BORGATTA, E. F. Sidesteps toward a Nonspecial Theory | 343 |
| CALDWELL, W. E. Field Theory: II. Some Mathematical Applications to Comparative Psychology | 271 |
| CAMPBELL, D. T. Operational Delineation of "What is Learned" via the Transposition Experiment | 167 |
| COOMBS, C. H., RAIFFA, H., AND THRALL, R. M. Some Views on Mathematical Models and Measurement Theory | 132 |
| DENNIS, W. A Note on the Circular Response Hypothesis | 334 |
| DINSMOOR, J. A. Punishment: I. The Avoidance Hypothesis | 34 |
| DIITMANN, A. T., AND RAUSH, H. L. The Psychoanalytic Theory of Conflict; Structure and Methodology | 386 |
| ERIKSEN, C. W. The Case for Perceptual Defense | 175 |
| EYSENCK, H. J. The Science of Personality: Nomothetic! | 339 |
| GIBSON, J. J. The Visual Perception of Objective Motion and Subjective Movement | 304 |
| GINSBERG, A. Hypothetical Constructs and Intervening Variables | 119 |
| GLEITMAN, H., NACHMIAS, J., AND NEISSER, U. The S-R Reinforcement Theory of Extinction | 23 |
| HOWES, D. A Statistical Theory of the Phenomenon of Subception | 98 |
| LOGAN, F. A. A Note on Stimulus Intensity Dynamism (V) | 77 |
| LUCHINS, A. S., AND LUCHINS, EDITH H. Variables and Functions | 315 |
| LUCHINS, EDITH H. See Luchins, A. S. | |
| MAATSCH, J. L. Reinforcement and Extinction Phenomena | 111 |
| MCCANDLESS, B. R. See Spiker, C. C. | |
| MACLEOD, R. B. David Katz 1884-1953 | 1 |
| MAZE, J. R. Do Intervening Variables Intervene? | 226 |
| MANDLER, G. Response Factors in Human Learning | 235 |
| NACHMIAS, J. See Gleitman, H. | |
| NEISSER, U. See Gleitman, H. | |
| OLDS, J. A Neural Model for Sign-Gestalt Theory | 59 |
| RAIFFA, H. See Coombs, C. H. | |
| RAUSH, H. L. See Dittmann, A. T. | |
| RITCHIE, M. L. The Skaggs-Robinson Hypothesis as an Artifact of Response Definition | 267 |
| ROKEACH, M. The Nature and Meaning of Dogmatism | 194 |
| SCHAFER, H. R. Behavior under Stress: A Neurophysiological Hypothesis | 323 |
| SCHLOSBERG, H. Three Dimensions of Emotion | 81 |
| SEWARD, J. P. Hull's System of Behavior: An Evaluation | 145 |
| SMITH, G. The Place of Physiological Constructs in a Genetic Explanatory System | 73 |
| SMITH, K. Conditioning as an Artifact | 217 |
| SOLOMON, R. L., AND WYNNE, L. C. Traumatic Avoidance Learning: The Principles of Anxiety Conservation and Partial Irreversibility | 353 |
| SPENCE, K. W. The Relation of Response Latency and Speed to the Intervening Variables and <i>N</i> in S-R Theory | 209 |

| | |
|--|-----|
| SPIKER, C. C., AND McCANDLESS, B. R. The Concept of Intelligence and the Philosophy of Science | 255 |
| STAGNER, R. Homeostasis: Corruptions or Misconceptions?—A Reply | 205 |
| STELLAR, E. The Physiology of Motivation | 5 |
| SWETS, J. A. <i>See</i> Tanner, W. P., Jr. | |
| TANNER, W. P., JR., AND SWETS, J. A. A Decision-Making Theory of Visual Detection .. | 401 |
| THRALL, R. M. <i>See</i> Coombs, C. H. | |
| THURSTONE, L. L. The Measurement of Values | 47 |
| UNDERWOOD, B. J. Intralist Similarity in Verbal Learning and Retention | 160 |
| WERTHEIMER, M., AND WERTHEIMER, NANCY. A Metabolic Interpretation of Individual Differences in Figural Aftereffects | 279 |
| WERTHEIMER, NANCY. <i>See</i> Wertheimer, M. | |
| WYCKOFF, L. B., JR. A Mathematical Model and an Electronic Model for Learning . . | 89 |
| WYNNE, L. C. <i>See</i> Solomon, R. L. | |